

SHORT COMMUNICATION

A. A. Legalov. NEW RECORDS OF THE WEEVILS (COLEOPTERA, CURCULIONIDAE) FROM NOVOSIBIRSK PROVINCE – Far Eastern Entomologist. 2009. N 193: 7-8.

А. А. Легалов. Новые находки жуков-долгоносиков (Coleoptera, Curculionidae) Новосибирской области // Дальневосточный энтомолог. 2009. N 193. C. 7-8.

Curculionid beetles are the largest superfamily of Coleoptera. In comparison with adjacent regions (Siberia, Kazakhstan) the fauna of weevils of Novosibirsk province is most full revealed. Four hundred twelve species was listed from Novosibirsk province by Legalov and Opanassenko in 2000 [1]. In 2002-2008 seven species (*Temnocerus subglaber* (Desbrochers des Loges, 1897), *Taphrotopium sulcifrons* (Herbst, 1797), *Squamapion vicinum* (Kirby, 1908), *Perapion violaceum* (Kirby, 1808), *Dieckmanniellus nitidulus* (Gyllenhal, 1838), *Sibinia hopffgarteni* Tournier, 1873, and *Trachyphloeus heymesi* Huberthal, 1934) was recorded from here [2-6]. For last years the new materials, allowing widening the list of Curculionid beetles of Novosibirsk province have been collected. Specimens are kept in the Siberian zoological museum, Institute of Animal Systematics and Ecology, Novosibirsk (SZMN) and the Zoological museum of Moscow State University, Moscow (ZMUM). A list of additional species of the weevils of Novosibirsk province is given below.

LIST OF THE SPECIES NEW TO NOVOSIBIRSK PROVINCE

Neophytobius quadrinodosus (Gyllenhal, 1813)

MATERIAL. Kochenevskii Distr., 43 km WNW of Kochenevo, Sekpektinskoe Lake, 27.V 1998, R. Dudko & A. Legalov, 1 ex. (ZMUM).

Amalorrhynchus lukjanovitshi Korotyaev, 1980

MATERIAL. Karasukskii Distr., 10 km W of Karasuk, 15.V 2001, G. Azarkina, 3 ex. (SZMN); Karasukskii Distr., 10 km W of Karasuk, bank of Kusgan Lake, 11-14.V 2001, G. Azarkina, 1 ex. (SZMN).

Ceutorhynchus canaliculatus C. Brisout, 1869

MATERIAL. Kuibyshevskii Distr., Novomikhailovka, 8.VII 1987, V. Gratshev, 1 ex. (ZMUM); Karasukskii Distr., 12 km W of Karasuk, 20.VI 2002, A. Zavarukhina, 1 ex. (SZMN).

Ceutorhynchus piceolatus (Ch. Brisout, 1883)

MATERIAL. Karasukskii Distr., 12 km W of Karasuk, bank of Krotovaja Ljaga, 1-3.V 2002, G. Azarkina, 1 ex. (SZMN).

Gymnaetron beccabungae (Linnaeus, 1789)

MATERIAL. Kuibyshevskii Distr., Novomikhailovka, 18.VII 1987, V. Gratshev, 1 ex. (ZMUM).

***Cionus gebleri* Gyllenhal, 1834**

MATERIAL. Iskitimskii Distr., near Lozhok, Shipunikha River, 13.VII 2003, A. Legalov, 1 ex. (SZMN).

***Rhynchaenus lonicerae* (Herbst, 1795)**

MATERIAL. Iskitimskii Distr., near Lozhok, Shipunikha River, on Lonicera sp., 13.VII 2003, A. Legalov, 1 ex. (SZMN).

***Bagous longitarsis* Thomson, 1868**

MATERIAL. Kuibyshevskii Distr., Novomikhailovka, 1.VIII 1987, V. Gratshev, 1 ex. (ZMUM).

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2. Borovec, R. & Legalov, A.A. 2004. A new record of *Trachyphloeus heymesi* Hub. (Coleoptera, Curculionidae) in Siberia. – Eurasian Entomological Journal 3(1): 46. (In Russian)
3. Legalov, A.A. 2002. Checklist of weevils of Family Nemonychidae, Urodontidae, Rhynchitidae, Attelabidae and Brentidae (Coleoptera, Curculionoidea) from Asian part of Russia. – Fauna of Russian Far East, 4. Blagoveshchensk: 105-116. (In Russian)
4. Legalov, A.A. 2005. New and interesting records of the leaf-rolling weevils (Coleoptera: Rhynchitidae, Attelabidae) of Russian fauna. – Fauna of Russian Far East, 5. Blagoveshchensk: 47-54. (In Russian)
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